

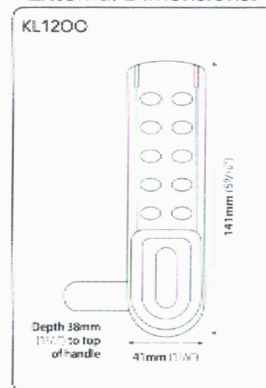


All the benefits of the KL1000 but tougher and more robust for challenging environments. With additional programming features, stainless steel buttons, dual fixing points and improved number of operations, the KL1200 provides enhanced benefits to facilities managers looking to simplify access control without the need for keys.

Technical Specifications

Power:	2 x 1.5 AAA Batteries
Operations:	50,000 openings
Low Battery:	When lock signals "Low Battery" there will be 100 additional openings.
Memory:	Non Volatile memory will be retained when changing batteries
Battery Override:	A 9volt battery can be placed against external contacts
Material:	Zinc Alloy
Door thickness:	1/16" (1.5mm) up to 1" (25mm)
Buttons:	11 stainless steel buttons with audible press
Functions:	Private or Public IP54 rated
Fitting:	Easy fit
Fitting Options:	Vertical and right hand models
Cam Fixing Point:	8mm (5/16") square
Finish:	Silver grey
Accessories available:	Slam latch,
Auto-unlock feature:	Can be programmed via the Master Code to auto open after a preset time, 2, 4, 6, 8, 12 hours (public function only).
Codes:	KitLock has 4 code levels: Master code, Sub-Master Code, User Code and Technician Code.

External Dimensions:



Codes:

The lock is supplied with two factory preset codes.

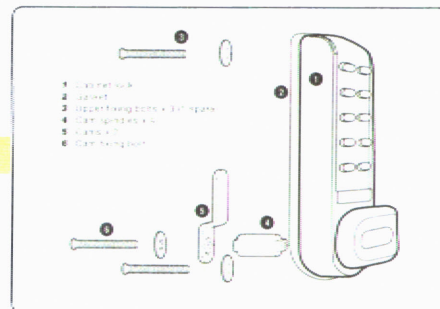
Master Code: 11 33 55 77

User Code: 22 44

Change both codes after lock has been installed.

All Master Codes 8 digits long.

All User Codes are 4 digits long.



Functions:

Private Function

This is the most common function and used where the same code will be repeatedly used, e.g a pupil in a school or an employee with the same locker in the workplace.

Public Function

The KitLock operates with a single user code. The guest enters a personal four-digit code twice, the second time to confirm the correct code. This locks the lock. The same code is entered once only to open the lock before being erased and ready for the next user. This function is used for short term, multi occupancy applications, e.g a locker in a leisure centre.